193184 by Hadeworth

STATE OF MONTANA | ss County of Lake | ss Filed on the 14 day of Filed A. D. 19 70 at 3//0 o'clock P.M.
ETHEL M. HARDING

Sounty Clerk and frecorder

By Annual J. Lugar

> MONTANA WATER RESOURCES BOARD
>
> PACE FUED APR 1 6 1970

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

FEB 1 6 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in From (Feet) Well: Pablo, Montana

which the w	ich the well is located, last copy to be retained by driller.								Sand	
Please answer	er all quest e returned.	tions. If no	ot applicat	ole, so state	e, otherwise	the	-6	18	Clay, Gravel &	
·	_					}			Cobblestones	<u></u>
OwnerS	L. Hal	kor		For Admin	istrator's Us	e	18	34	Sand, Gravel & Little Water	 :,
Address4	65. W2	nd St	Fil	e 19	7235		34	87	<u> </u>	
Bounti							<u>87</u>	94_	Sand and Water	
Date well st	tarted du	.ly8,1.	9 7.0 G	w 1	0 '		94	303	Clay and a few rooks	
comp	الد leted	Ly18	1970				303_	371_	Clay and Grayel	
Type of wel	ii	illod					371	372	Sand and Water	
Equipment										
Water Use:				Stock [
Indu	strial 🔲	Drainage	☐ Oth	er ≨]* (Garden/Law	m 🗀		 		
*Describe .		-4						 		
USE: If use	d for irrig	gation, ind	lustrial, d	rainage or	other. Ex	plain.		1		<u> </u>
state r	number of	acres and	location o	or other dat	a (i.e. Lot,	Block		 		
and A	Addition)								,	
ESTIMATED	ANNHAI	WITHORAV	VAI							1
							-			1
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION		.		» نسته خدید سے بسے بھی میں میں بھی ہے جہ سے بسے بسے بسے بہتے ہے۔	
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	17 lb	above		}]]
	per ft	g.c.		}	none	}		+		١, ١
	ļ	\		1	}	j		1		1
	}	}	}	}	[}			<u> </u>	-{∴
	1	<u> </u>	<u> </u>	<u> </u>	1					<u> </u>
	N					<u> </u>]
					/el 33 · level 2 3			+		┪
					gallons					1
					minutes aft.	er pumpin	g	 -		-
w			E *Me		m ground l	evel.		+		1
		1	We	ii developed	d by Comp					1
5			for	65/	hours.		1			4
<u></u>			Ren	narks: (Gra	Pump vel packing	, cementin	g,			1
T 11	, s.	P. C.			of shutoff).].
SIN I	wood 4 N.W.Y4 S	sec /	Ŧa	stad wit	th-Pump-	for…3…h	<u></u>			-
	N R				*****************	······			4 -	1
	₹.	. 1	₩	•						7
					USE, IF PO	SSIBLE.			 	-
EACH SM	ALL SQUAI	RE REPRES	ENTS 40	ACRES.					in .	1
Driller's Si	ignature	Thes	r 150	rkke	***********	•••••				7
	c/	MP WELL	DRILL	ING & PU	MP SUPPL	_Y	 			-
Driller's A	.daress .‡5	Z357	4th livy	woesik…	la, Mont	ana598	01	200	Show exact depth of botton	 .

197235

WELL REPORT

STEVER L. WALKER

W

THE PUBLIC

STATE OF HONTARA (ss County of Lake (

Filed on the 11th day of Feb. A.B. 1971 at 8:25 AM ETHEL M. HARDING County Clerk and Recorder

Denuty (

2.00

S.L.Walker 165 W. 2nd South, Bountiful, Utah 84010

THE REPORT OF THE PARTY OF THE

C.,

3 GW 2 Revised 1969 13—3M—10/69

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESOURCES BOARD

MAY 2 1 197 ness of strate such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Flev. above sea level) UKN
This form to be prepared by driller, a by the owner with the County Clerk an	nd Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to			2_	TOP 501L
Please answer all questions. If not appliform may be returned.	cable, so state, otherwise the	2	24	HARD DRY GRAVEL
Owner ERNEST E. ASHLEY	For Administrator's Use	24_	35	SAND & BRAVEL
Address PABLO, NIT.	Elle 1262	35	48	Conta Manual f
<i>,</i>	May 19 1971		 -	course sand I wany
	8:15 Am		 	
Date well started OCT 23 70	GW 1			
completed OCT 26 76			 	
Type of well DRILLED	Dug, driven, bored or drilled)		 -	
- CARLE TOO	1		1	
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic 💢 Municipal [☐ Stock ☐ Irrigation ☐			<u> </u>
Industrial 🗍 Drainage 🗍 🔾	Other * Garden/Lawn			
massman L Diamage L	Oliter Carden/Lawn		 	
*Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain,			
	. 51 5110. 4414 (1.6. 251, 2152)	-		
and Addition). 75870 X5 +1070			1	
ESTIMATED ANNUAL WITHDRAWAL	PPROX 150, 562 GAL			
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	Kind From To Size (Feet) (Feet)	_		
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} }				
} }	} }			
	} }			
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s	tatic water level 3/	.*		
P	umping water level 36 ft	f.*		
	neasuredminutes after pumpi			
	egan. Measured from ground level.			
	Vell developed by BAILER			
	orhours.			
	PowerPump Remarks: (Gravel packing, cementing)			
s F	packers, type of shutoff) 11/6/15			
	······			
N W 1/2 SE 1/2 Sec. 2. Τ. 2.1. N R. 2.0.				
■ Jailai M				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 4		_	-	
Driller's Signature Leng I	John		#	
Driller's Address Boy 1381	Tine some Some some			
POLSON, INT 598	60 DICENSE NO 22	· .	48	M. Show exact depth of bottom

THE PUBLIC The water of the second of the Was the three Change of washing Constant Application of the second control of the land the design of the land the second of the i. N Company of the control of the contro STATE OF MONTANA County of Lake
Flied on the 19 day of Sounty Clerk and Rec

2.00

	Approved Stock Form-State Publishing Co., Helena, Montana-42234
'ile No	T 2/ N B 20
DUPLICATE	County 2ake
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE
(Under (of Vested Groundwater Rights. Chapter 287, Montana Session Laws, 1961) JAN 6 1964 Chapter 287, Montana Session Laws, 1961)
1. EDWIN BELLON	, of Pablo
(Name of Appropriator	
have appropriated groundwater accor	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
Sall Sec. 2. T.2/. R. 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. Date or approximate date of earliest beneficial use; and how continuous since 1935. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons perminute; hand pump 1 well; bucket drawn 1 well 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal centrifugal pumps-2 wells, 1 hand pump well; 1 bucket
drawal of groundwate;about	ompletion of the construction of the well, wells, or other works for with
works for the withdrawal of ground denth WCOd Cased: two	type, size and depth of each well or the general specifications of any other water all dug wells; two wells, 4 x 4 x 12 feet in wells rock filled and with 4" steel casing 30 fi

Signature of Owner Educan Bellon

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to look and page of any county record not applicable

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANAL

County of Lake,

Fried on the Law of

A. D. 193 affect o'clock

County Clerk and Recorder

Depute

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200 AUC 1077

UPLIC	LATE					T.2.1.1	y Ley		
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_ ~			τ).	5			ession Laws,		
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-		Own	ier	LoCompio	b11	Addres	s Fablo	Honta	48
_		Drill	ler Beeb	• Drilli	45	Addres	s Polson	i-Ront	
_		Date	of Notice	of appropria	tion of g	roundwate	rNens	3	
	Gravel and Water	. Date	e well start	-Hev 21,	1968	Date o	ompleted	DV-25,	1968
		Тур	e of well	Drilled		Equipm	ent used	myn D	rill.
otto	k51°	Wat	וטען: ter use:	g, driven, bore Domesti		- Page 195	Stoci	drill, rotar	ry or our rigation
-	· ·	•		Industria	1-[] D	rainage [] Other		
		met	with in d	rilling, such	as soil, cl	ay, shale,	l thickness of gravel, rock	or sand,	etc. She
-				h water is en ght to which			s and charact the well.	ter of wat	ter-beari
		===	Size of	Size and	From	To	PE	RFORATION:	
			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	To (Feet)
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_	1		res.	•	•-				
-	1	••••			***************************************		(Conti	7110: on T	mores -
		 U	SE-If use	ed for irrig	ation, ind	ustrial, d	rainage or	other. Ex	plain, s
-		· **	numb tion).	er of acres a	and location	n or othe	r data (i.e.:	Lot, Block	k and A
				Domastic	.			······································	
	Show exact depth of	hottom				•••••••••		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	one or exact deput of				••••••	************		***************************************	
This f	form to be prepared by driller,	and three conies	to be filed h	v the owner	with the	********	#163		
Count	by Clerk and Recorder in the content by driller.					Drill	er's License	Number	n
	e answer all questions. If no	annlicable so s	tate athom	rise the form	will be	Non	Mari	53e	ما
	ned.					Dell	er's Signatu	re.	. —

MANAGER R 1160 190010 VELL REPORT Business B. to give 3 lesses topcold The state of the s marray 1 the marray (Elm: Above eva Line) ... Men the there's 706 CALIFBELL THE FUELIC CHANGE WO WANTE OF THE CONTROL OF TH A TANK THE PROPERTY OF THE PARTY OF THE PART Particulate before a supplication District of the second of the Control of the second s A TOTAL OF COMPANIES OF CONTROL O Maria Company Charles and the ball of the ba Apparently of el i tabuta arta azozétia म्हान्यात्त्राहरः । स्ट्रीयत्तरं त्रोतिकः व अस्ति। Complete Colors The first of the first

1000

STATE OF MONTANA County of Lake
Filed on the 9 day of A.D. 19 at 10:30 close
ETHEL M. HARDING:
County Cierk and Recounty Cierk and Cie

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<u></u>		Approved Stock Form—State Publishing Co., Helena, Montana—41921
ile No.		T 2 (R 20)
UPLIC		County Lake
	ADMINISTR OFFIC	STATE OF MONTANA SATOR OF GROUNDWATER CODE DECENVE
		Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
1	Carl C Drebes	of Montana Pable (Address) (Town)
	(Name of Appropriator)	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
	N	
	2	2. The beneficial use on which the claim is based House
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1916 up to Late
	E	4. The amount of groundwater claimed (in miner's inches or gallo)
		4. The amount of groundwater claimed (in miner's inches or gallos per minute)
	S	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
58 1/4	Sec. 2 T.2/ R.20	Irrighting & are of Lasdan when
and pla	te point of appropriation lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
		tion of each well or other means of withdrawal With a Ty lune Mantzmery, Ward Cu
7. di	rawal of groundwater / 7 46	letion of the construction of the well, wells, or other works for wi
ν	he depth of water table 22	,
9. S	o far as it may be available, the type	pe, size and depth of each well or the general specifications of any ot
•••		<u> </u>
10. T	The estimated amount of groundwater	withdrawn each year 5,256,000 Hal yz
11. T	The log of formations encountered in the	he drilling of each well if available to to be lug we
	<u> </u>	
	reference to book and page of any coun	ature as may be useful in carrying out the policy of this act, includinty record
-		
-		Signature of Owner Carl C Dules Date

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R.589 167913 Carl C. Drobes To The Public

Filed on the day of County of Lake.

Filed on the day of Co'clock Co'clock Co'clock Co'clock County Clerk and Recorder

Depusite

RECEIVED

21N-20W

3 GW 2 Revised 1969 13-3M-10/69

ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD TANA DEPARTMENT OF MATURAL ness of strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER OF CORSESTATION

APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thickness of strate such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and height to which water rises in well.

(Under (·	oped after										1.
	Chapter 237						Top of			(Elev. abov	re sea level)	IKN
by the ow	to be prepa mer with the	: County C	lerk and	l Recorder i	in the count	filed ty in	From (Feet)	To (Feet)				
which the	well is local	ted, last co	opy to b	e retained	by driller.		A	350	ALA	4 4/2	MALL	9 UK
form may	wer all quest be returne <u>d.</u>	ions, it no	or applica	able, so stat	e, otherwise	e the	-			~ ~ ~ ~	ew/_	
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Address /	PABLO	M.				5	4/3	419	CZ	MY	GRA	<u>te</u>
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Equipment	t used .C	1.07.15	1 0 0 «	hvra drill, rotar	or other)		197	9	81	JOHN	FER	RE]
Water Use	e: Domestic	Mun	nicipal [] Stock [] Irrigatio	on 🔲	79.2	ZZFZ		LONT	DRi	TZZ
lne	dustrial 🔲	Drainage	□ 01	her 🗆*	Garden/Lav	vn 🔲	-	15		'	PLETE	75
*Doscribe	**************					_	70					
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state	number of	acres and	location	or other da	ita (i.e. Lot,	Block		 				
and	Addition)											
ESTIMATE	D ANNUAL Y	WITHDRAV	VAL .L.	KN								
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T 	MALE N. S.	a.o	Put at me be: *N We for Re pa	mping water and the service of the s	gallons minutes af m ground ad by hours. Pump avel packing of shutoff)	per minut ter pumpin level. // F/K	9					
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INDICAT EACH S Driller's	N R. I	O OF WEL	Put at me ber ber he	mping water and the service of the s	gallons minutes af m ground ad by hours. Pump avel packing of shutoff)	per minut ter pumpin level. // F/K	9					

Andrews to the test of the second of the sec The state of the s White the District Annual of Control of Cont Course And The row? Alegarithme Felfa Chipaga (critical) (1) valido (1) agentara (1) sebellojako LACON STRUCTURE STATE OF MONTANA County of Lake diday of AD 1273 at /2/25 COUNTY CLEAR MARDING CALL WAY TAN ON TANK TO THE THE TANK THE THE THE SECTION

GW-2		Арргоч	d Stock Form—S	State Publishing	Co., Helena, Montan	n-39318
File No				т	21 R	20 ^w
QUADRUPLICATE Top of	Ground	ADMINIS 0	TRATOR OF	F GROUNI STATE EN	OWATER DOU GINEER	P23 1963
	Approx 320	ω' Notice of	Comple	tion of	- STATE Ground	Water EER
		Approp	riation	by Me	ans of W	ell
0- 1 1- 27 27-251		(Under Cl	apter 237, 1	Montana Se	ssion Laws, 19	61) 📆
- 351-353	Jacobs Production Commences in	Oriller 15001-09		•		
	fan silt D	Date of Notice of Appr Date well started				
	home stray crave; imbedded. cravel tightly imbedded in ten	Type of well 1971120 (dug, driven, bored or drilled)	<u>a</u>	Equipme (Churn, other)	ent Used Cabl drill, rotary or	.e Toole
		Water Use: Domestic Industrial		nicipal [Other [] Stock 🖼	Irrigation 🖸
- 369-370 270-374 - 374-378	informed. Swift alloy such alloy clay s Committee such s	Indicate on the strata met with in dril Show depth at which bearing strata and hei	ling, such a vater is enco	s soil, clay, ountered, th	shale, gravel, r ickness and ch	rock or sand, etc.
- 1	sand and gravels	of Size and	From	То	PERFO	RATIONS
-	cood water.	lled Weight of ole Casing	(Feet)	(Feet)	Kind F	Foet) (Feet)
ater re	0 374-378. Naod bo om surface.	5년 설명 12.5 설명 전 12.11 12.11	ن ا ن ا	579	0100	
					11.50 1.50	
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_ w		Discharge in gal	per min. of 21ft pu	un	ell	ree hrs
		tion o	of place of a similar pe	use of grou rtinent inf	ndwater if not ormation, inch	of shutoff, loca at well, and any uding number of
Indic place	Sec T R	d h			rigation)	
Show e	square represents 10 acres	i. 			52	
				Drille Drille	r's License No.	Dellame

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-376 162569 Water Report Wm. E. Emerson To The Public

Filed on the 1.7 day of Dec.

A. D. 1963 at 1.45 o'clock P. M.

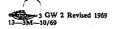
HAZEL KINNICK

County Clerk and Recorder

Ru

Deputs

RECEIVED



JUL 20 1972

NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE:/TANA DEPARTMENT OF MATURAL

MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION of streta such as soil, clay, sand, ness of streta such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under Ci	hapter 237	Montana :	Session La	ws, 1961, as	s amended)	τ (op of	Ground	(B)	v. above sea leve	an <u>3/3</u>	0_
This form to	o be prepa er with the	red by di County C	iller, and lerk and	three copie Recorder in	s to be fil the county	led in	From (Feet)	To (Feet)		tang didi. Ngjarakasa		
which the v	vell is locat	ed, last co	opy to be	retained by ole, so state,	driller.	. 12		245	Jan Si	ty Che	<u> </u>	
form may b	e returned.				0		270	320	Sandy			
Owner E	dware	1A. L	luger -	For Administ				375 370	10aches	ity cl		<u>. 7</u> .
D.	+1 F	7. 7	// -	For Administ	trator's Usé	-	390 375	375- 430	packer	in cla	<u> </u>	
Address (.)			Fil	e <i>K≈l.3.b.3</i>	204684		430	475	graved	17 0	124	<u>. </u>
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Type of we		,										<u></u>
	_	- 11	(Dug,	driven, bored or	drilled)							
Equipment	usedC	ab L	€ / ¢	urn drill, rotary o	r other)							
Water Use:	Domestic	🔀 Mur	icipal 🔲	Stock 🕱	and the second							
Indi	ustrial [7]	Drainage	CT Oth	er []* Ga	rden/Lawn	near						
	25.17.G	Diamage		ci [] G	irdeli/ Lawii	LAS.		 	-			_
*Describe												
state	number of	acres and	location o	rainage or c or other data	iner. Expl (i.e. Lot, Bl	ain, lock		 	<u> </u>			· .
and A	Addition)			***-**********								
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Size of Drilled Hole	Size and Weight of Casing	(Peet)	498	Kind Size	From	To (Feet)		 				
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T 6U .	(<u>N</u>)R	alU	W R	J. D.			:				. — — — — -	∮ '
INDICATE	LOCATION		,	LACE OF US	SE, IF POSS	SIBLE,						
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Driller's A	Address	30%	927	7		****						1
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L.A. Mine.		y 5 £. St.		LICENSE	140""Y"3X"					•		

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D. 19 72 at 12 do ricer, b

ETHEL M. HARDING

County Clerk and Recorder

Ry Charles Compared the british होते ६० जनसङ्ख्या के स्थापन के अपने अपने के स्थापन The major of comments from the control of comments of comments of the control of the comments of the comments of the control of the comments of the control Mesonah transment bene Chalebourde and 1887, cover I make the equivolety (SC) that paid the make (A) RITAGONIOS 40 HONESON TO INTE QUIDE DATA LA COMP PERCONALLY IN WIVE OF REE CHON MENTANGENCON NO BENEVIS TO BOTH THE CONTROL OF CON TART I CHARLET CONTROL SECTION AS 13875C

<u> </u>	Approved Sto	ock Form—State Publishing Co., Helena, Montana—42234
ile N	o	rek Form—State Publishing Co., Helena, Montana—42234 1 1 2 3 3 7 T. Z 1 N R. Z 6 3 7 T. Z 1 N R.
UPL	ICATE	County
٠	ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	INEER DEC 30 1963
	Declaration of Vested Grou (Under Chapter 237, Montana Sess	Indwater Rights
1Cou		(Address) (Town) (Address) (Town)
	N O Who homeficial was	on which the claim is board
	Z. The beneficial use	on which the claim is based
w -	ous the use has be	ate date of earliest beneficial use; and how continuen about 1944
	4. The amount of g	roundwater claimed (in miner's inches or gallons
	per minute)	3 god per mis
<u> </u>	5. If used for irrigato which water 1	tion, give the acreage and description of the lands has been applied and name of the owner thereof
2W 1	45ωse. 5 τ2/ηR20ω	
and]	tion of each well	hdrawing such water from the ground and the loca- or other means of withdrawal
7.	The date of commencement and completion of the constructor drawal of groundwater	tion of the well, wells, or other works for with-
8.	The depth of water table 140 gt	
	So far as it may be available, the type, size and depth of works for the withdrawal of groundwater.	each well or the general specifications of any other
10.	The estimated amount of groundwater withdrawn each year	2,190,000 gal
	The log of formations encountered in the drilling of each we	•
	The log of formations encountered in the thinling of each we	
12.	Such other information of a similar nature as may be usef reference to book and page of any county record	ul in carrying out the policy of this act, including
	Signat	are of Owner Pearl Lingerial Boto la Lan W. Milner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R. 481 162768

Protec Report

Pearl Hingarich

The Public

STATE OF MONTAINAL County of Lake, Filed on the L. duy of A.D. 1993 at k.T. o'clock O. M. County Clerk and Recorder

Sv Dapuis

DULL	LICATE		21N County Lake
		ADMINISTR <i>A</i> OFFICI	STATE OF MONTANA AATOR OF GROUNDWATER CODE DE OF STATE ENGINEER DEC 23 1962
F	Dec Raymond Walteen	Under Chapte	Vested Groundwater Rights STAIL ENGINE
	Lena E. Milner	*	, of Polson, Montana (Town)
Co	unty of Lake		State of Montana
har	ve appropriated ground	dwater according t	to the Montana laws in effect prior to January 1, 1962, as follows:
[2.	2. The beneficial use on which the claim is based
		3.	3. Date or approximate date of earliest beneficial use; and how continuous the use has been1935usedintermitently
w -		E	
-		4.	4. The amount of groundwater claimed (in miner's inches or gallons per minute or 3,000 gallo
-	5	5.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	S		
sw. l	.1/4 Sec.5 T21N.	R.20W	not used for irrigation
Indi- and	.4 Sec. 5 T21N. icate point of appropplace of use, if possible Il square represents 10	riation . Each	6. The means of withdrawing such water from the ground and the loca
Indi- and	cate point of approp place of use, if possible	riation . Each	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
Indi- and	cate point of approp place of use, if possible il square represents 10 The date of commen- drawal of groundwate	riation . Each acres. 6 cement and completeraincebef	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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Indicand small	teate point of appropplace of use, if possible il square represents 10 The date of commendrawal of groundwate	cement and completer since before available, the type, wal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal no nump on it now used a East gas engined and pump when used. letion of the construction of the well, wells, or other works for with afore 1935 ver the top.
Indicand small	teate point of appropplace of use, if possible il square represents 10 The date of commendrawal of groundwate	cement and completer since before available, the type, wal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal no nump on it now used a East gas engined and pump when used. letion of the construction of the well, wells, or other works for with afore 1935 yer the tor. letion of each well or the general specifications of any other dug well 6'x6' wood crib 18 feet deep.
7.	The date of commendrawal of groundwate The depth of water tal So far as it may be works for the withdray	riation . Each acres. 6 cement and completer since before available, the type, wal of groundwater.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal no nump on it now used a East gas engined and pump when used. letion of the construction of the well, wells, or other works for with afore 1935 yer the tor. letion of each well or the general specifications of any other dug well 6'x6' wood crib 18 feet deep.
7. 8. 9.	The date of commendrawal of groundwate So far as it may be works for the withdraw	riation . Each acres. 6 cement and completer. since before available, the type, wal of groundwater.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal no nump on it now used a EXXII gas engined and pump when used. letion of the construction of the well, wells, or other works for with afore 1935 ver the top. letion of each well or the general specifications of any other dug well 6!x6! wood crib 18 feet deep.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 388
16 3-612
WaterReport
Walteen Milner

to
She Public

STATE OF MONTANA

County of Like.

Filed on the Live Llee

A. D. 196 & at 4530 o'clock PM

HAZEL KINNICK

County Clerky and Recorder

By Summer

	A	Approved Stock Form—State Publishing	g Co., Helena, Montana—41921
File No	·	т	21 N R 201
DUPLICATE		Co	ounty LAKE
	STATE OF 1 ADMINISTRATOR OF 0 OFFICE OF STA	GROUNDWATER CODE FE ENGINEER	DEC 19 same
D	eclaration of Vested (Under Chapter 237, Mon	Groundwater R tana Session Laws, 1961)	ights in E ENGINEER
1 Charles & Or (Name	of Appropriator)	of R. 1. Box 134 (Address)	Polson (Town)
County of	undwater according to the Mon	State of Downson	V
W.W.14. Sec. C. T.2. Indicate point of app and place of use, if possismall square represents	3. Date or a ous the u usual 4. The amorper minutes of the which the state of the control of th	upproximete date of earliest se has been April 19 continuous and unt of groundwater claime te) Pumps 29 and water has been applied low language of the acres of withdrawing such was of withdrawing such was such wall or other means of withdrawing such was such wall or other means of withdrawing such wall or other means of wall or other wall or oth	tion beneficial use; and how continuation thank here been been been been been been been b
7. The date of comm	nencement and completion of the	construction of the well,	wells, or other works for with-
8. The depth of water			205-feet,
9. So far as it may 1		depth of each well or the g	general specifications of any other
	unt of groundwater withdrawn e	91	ugallons
90 to 195 fur	ons encountered in the drilling of foulder, by to to be speed. Clarkey 95 to 18 feet, action to all 20 of the art rocket	yandyrevel 68togo nock 101 to 225	flet bigloulder
reference to book a	ation of a similar nature as may nd page of any county record		t the policy of this act, including frammand Jandens 44 mo
•	Ů Ġ	Date	. Dec. 3 1963
Three copies to be filed	by the owner with the County Cl	erk and Recorder of the co	ounty in which the well is located.
Please answer all ques	cions. If not applicable, so state,	otherwise the form will be a	returned.
Original to the County Mines and Geology, and	Clerk and Recorder; Duplicate to Quadruplicate for the Appropria	to the State Engineer; Tri tor.	iplicate to the Montana Bureau of

R347 162457

STATE OF MONTANA

County of Lake,

Filed on the 11 day of County Clerk and Recorder

By

Doputs

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE LAST MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chanter 237 Montana Sersion Laws 1961 as amended)

	iapier 23/			Ws, 1701,		a)
This form to by the own which the v Please answ	er with the vell is locat	ed, last c	-lerk and opy to be	Recorder in retained b	s the count by driller.	y in
orm may b	e returned.	10113. 11 11	or applicat	so siate	, ornerwise	ine
Owner	B 23 -∰€		alleco	Holddimin	istrator's Us	e
Address	AtonI.	Rose 2.2	ecFil	P1501;	21055	
	•		I	- 1		
***********	Polaon,	Honte	3.0	Juniu.	X	ات
Date well s	tarted Hey.	1, 19	7:3G	N 1 ./():27	5-4.111	
	oletediny		1			
	-					
Type of we	!!Dr:	illed	(Dug	driven, bored o	or drilled)	••••••
Equipment	used .Pot	9:155 ····	*************			,
						_
Water Use:	Domestic	□ wo:	riciba: []	PLOCK KI	Irrigatio	m 🔲
, Indu	estrial 🔲	Drainage	☐ Oth	er 🗆 * (Garden/Law	/n 🗆
*Describe						
	ed for irric	ation. inc	lustrial. d	rainage or	other. Ex	nlain
state	number of	acres and	location o	r other dat	a (i.e. lot,	Block
and A	Addition)		••••••			
ESTIMATED	ANNIIALA	MITHEODAN	8/41			
			To			
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet,		ERFORATION	
	1			Kind Size	From (Feet)	To (Fee
5 11	6" 17#	0	42	None		
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	·			ļ		
	<u> </u>			<u> </u>		ļ
	N					
			Stati	ic water lev	/el <u>1</u> /25	j
			at .	15	galions	per mi
			mea	sured .30	minutes aft	er pun

*Measured from ground level. Well developed by A17- for hours. Power. Pump
SE 14 SE 14 Sec 6 T 2/ N R 20 E T 7

INDICATE LOCATION OF WELL AND PLACE OF	USE,	IF POSSIBLE
EACH SMALL SQUARE REPRESENTS 40 ACRES.		

Driller's Signature	Emmete (Lugh
Driller's Address .	Poleon, Houtana	

***************************************	LICENSE	NO	8

DRILLER'S LOG

301 6 1973

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

•	From Feet)	Ground (Feet)	(Elev. above sea level)
-			· · · · · · · · · · · · · · · · · · ·
_	6 0 -	3 0	-Gley
	3 0-	210 -	Fifth Blue Rock
Ŀ	210	215	Brown Rock
_	215	400 -	Blue Bock fractures
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et 808

of of the second STATE OF MONTANA | 8. County of Lake | 19. County of Lake | 19.7 C

TO WHOM IT MAY CONCERNS:

For value received I hereby sell, assign and set over to M. Wallace Holt all my right, title and interest in the well described hereon.

DATE POOD.

arche das result est capte del C STORY OF STREET, OR BOUNDED STORY

T 21N	R 2012	/
County	Lake	••••
anor colf	ाचा प्राचा भी भी	

MONTANA BUREAU OF MINES AND GEOLOGYD & CEIVE JAN 2 1962

WATER WELL LOG

	WAL	DIC WELL LOG	STATE	ENGINEER
	Owner Gladys C	Irioh		
	Driller	-	Address	
	Date Started		Date Completed	Pebruary ,1949
	Location: Sec7T	21 R 20 1/4	sec Lot 4	
Type of well	Drilled (Dug, driven, bored, or drilled)	Equipment used	Churn drill, ro	1
Water use: Domestic	-	 1	_	ation
Industrial	[1		irrigate garden	
Casing: 18" abor	re fil to 35 ft.	Type steel		
Casing:	ft. toft.	Туре	, Size	***************************************
Casing:	ft. toft.	Туре	Size	
Perforated or Screened	1: Ft to ft	Ft	to f)
Orma of carean or perfe	orations			
•	non-flowing well:			
Shut-in pressure, for	flowing well:	lb./sq. in. or	1:(date)
Pumping water level	fer	et at	gal. per m	in
	is about 200ft. strac			
	nump water for 60 min.			
-				••••••••••••••••
Remarks: (Gravel pa	acking, cementing, packers,	type of shut-off, depti	of shut-off)	
,		•••••••••••••••		***************************************

0.	***************************************	(over)	***************************************	***************************************
③ ·		(Oter)		

Log of Well

		Log of Well				
Depth,	feet	Description of Material Drilled				
From	To .					
			ti vata			
		Top soil				
		Olay - Constitution of the				
. 5 9						
	351	Gravel and clay				
	165 ft	rook did not have to case it up.				 :
	 					
						:
***	m2 - 1					7
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		File A. I.	K	Ge		
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GY T	Approved Stock Forn-State Publi	ishing Co., Helena, Montana—41921
File No		T 2/R 20
DUPLICATE		County Sake
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	DEC 26 1962
	Declaration of Vested Groundwater	RIGISTATE ENGINEED
	(Under Chapter 237, Montana Session Laws, 196	i) - Linuinces
1. Thom	(Name of Appropriator) (Name of Appropriator) (Address)	Manteneal.
Character of	Hahe State of Mant	area
nave approp	N	to danuary 1, 1000, to 1000
	2. The beneficial use on which the cl	le) water, passelle irrigation
	3. Date or approximate date of ear ous the use has been	iest beneficial use; and how continu-
w	E Continuasion	dall Blower
	4. The amount of groundwater el per minute).	aimed (in miner's inches or gallons
	5. If used for irrigation, give the	acreage and description of the lands
SIL NEW	s to which water has been appli	ed and name of the owner thereof
51/2-NE/4 1/4 Sec	c. S. T. 2/ B. 20 no Theen were	d for irrigation
Indicate point and place of u small square	at of appropriation use, if possible. Each represents 10 acres. 6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal
	- dillethe factor	<u>ayp</u>
7. The dat	te of commencement and completion of the construction of the world groundwater	ell, wells, or other works for with-

8. The depti	th of water table	
9. So far a works for	s it may be available, the type, size and depth of each well or t r the withdrawal of groundwater	
************	12" steel ca	sering - approx 50

10. The estin	mated amount of groundwater withdrawn each year	Lawre
	of formations encountered in the drilling of each well if available	1

reference	ther information of a similar nature as may be useful in carrying to book and page of any county record	

	Signature of Owner	Thomas Rown
		Date Dec. 20, 1963
Three copies	s to be filed by the owner with the County Clerk and Recorder of the	ne county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-43+
162700
Aater Report
Thomas + agnes Brown
to
The Public

1

	Approved Stock Form—State Publishing Co., Helens, Montans—42234 a 3/0
File No	T 21NR 26
DUPLICATE	County Sale
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE
0	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
Declaration	of Vested Groundwater Rights DEC 3 1 1800
(Under C	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
1110	- I m + 11 e
1 Phales Rice	& of Charle, Mond Mans
(Name of Appropriator	State of Montana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N A	2. The beneficial use on which the claim is based
	a Dainy
1 2 2	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 30.1853
W	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) O gal per minute 159
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1 SEKSec 10 T21 R 20	Jan
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
***************************************	7221
8. The depth of water table	192
	e type, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	Martin formestice well 421 ft leap
Cased will be	tander sember. Jump hom
10. The estimated amount of groundy	vater withdrawn each year 200,000 gallon
	in the drilling of each well if available 0 - 151 Clay
	I'll south I again to make the the the the the the the the the th
Shale Day Trumel 375	Alle water 418 2 429 lity lay with granel + water
12. Such other information of a simi	lar nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	y county record

	Simulation of the B. D.
	Signature of Owner
	Date Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RS33 162842

Shater Report.

Charles Bick

The Public

STATE OF MONTANAI
County of Lake
Piled on the 27 do Dec.
1. D. 1963 at 2' 06 week f. M
County Clerk and Recorder

Recorder

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Signature of Owner Bruce	Richan
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-634 162953 Pater Report Bruce & Alen Rechwine To She hubbee

Filed on the 30 day of clock 1. N.

4. D. 19 63 at 2.56 o'clock 1. N.

County Clerk Department of the county Clerk Departmen

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File No				•	$_{ m T}$ 21N $_{ m R}$ 20	<u>Y</u>
DUPLICAT	· F.				County Lake	*******************
		OFF	TOE OF STATE E	NDWATER CODE	JAN 2	1964
	Dec	(Under Cha	pter 237, Montana S	Session Laws, 1961	STATE E	NGINEER
~1. (e va	N-J	(Address)	Ds	iblo
1 CTINT	On Ancerson (Name of	Appropriator)	Anderson, of	(Address)	(2	lown)
County	of La	ke	State	of Mon	tana	
have ap	propriated ground	dwater accordin	ig to the Montana	laws in effect prior	r to January 1, 19	62, as follows:
	N		2. The heneficial irrigation	ase on which the cla	im is based	estic,
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"	-		4. The amount o	f groundwater clai 40 gallons pe	imed (in miner's : er minute	inches or gallons
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NEW	Sec. T. 211	L 20W	FAXXXXXX	approximatel; zex xxxxxxxxx	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	oşxxonxanax
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and place	of use, if possible are represents 10	. Each	tigh of each v	withdrawing such cell-or other means of the Block	water from the gro withdrawal El	und and the loca ectric pump
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9. So f		available, the t	mately 18 fee ype, size and depth ater Bored we.	of each well or th		
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******				8,640,00	rallone	
10. The	estimated amount	t of groundwate	er withdrawn each y	Ca1		
11. The	log of formations	encountered in	the drilling of each	well if available	Unavailable.	***************************************
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				useful in carrying		this act, including
			Si	gnature of Owner	Clenton	andusor
				r	Decembe:	r 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R631 162961 Water Report Clinton + Edna L. Anderson to The Rublic.

County of Lake,
Filed on the 30 day of Dec.

1. D. 19 Lo 3 at 1:15 o'clock

HAZEL KINNUL

County Clerk and Recorder

Co W MAN

Decusto

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GW.		Approved Stock Form-State Publ	ishing Co., Helena, Montana—42234
File No			T 2 1 P Z . U
DUPLICATE		STATE OF MONTANA	County
	ADMINI	STRATOR OF GROUNDWATER COD	ECEIVED
	\ \	FFICE OF STATE ENGINEER	UU JAN 2 1964 U
	Declaration (Under C	of Vested Groundwater hapter 237, Montana Session Laws, 1961	Right ATE ENGINEER
1 M	R	D ()	Μ -
1 0.71.	IAKER.	of Abla (Address)	(Town)
County of	LAKE	(Address) State of Sing to the Montana laws in effect prior	LANA 1962 as follows:
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		2. The beneficial use on which the cla	nim is based. Oo A A & S Tic
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w	E	CINCINUALLY S	INCE
		4. The amount of groundwater cla	imed (in miner's inches ar gollons
		per minute)	RALAUTE
			. i s. 1
W &FSW	<u></u>	 If used for irrigation, give the to which water has been applied 	ed and name of the owner thereof
5 N/4 Sec. 11	TaiRa	NEUS CONCED	ON LOTS 1-2-3-45-
Indicate point of	appropriation	PARTOF SWS	e-//-1-2-
and place of use, if small square repre	possible. Each sents 10 acres.	6. The means of withdrawing such	water from the ground and the loca-
		tion of each well or other means	of withdrawal
•			7
7. The date of	commencement and co	ompletion of the construction of the w	ell, wells, or other works for with-
drawal of gro	oundwater	20.19 46 Co.	15/ED AUG 1- 446
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11. The log of for	rmations encountered	in the drilling of each well if available.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
3 50	L, 20 SAA	All GRAVEL	***************************************
12. Such other in	nformation of a simila	ar nature as may be useful in carrying	out the policy of this act, includin
		Signature of Owner	Jan . Ban 1 1 / 3 0 / 6 3 2
			Date 11/30/63

Three copies to be filed by the owner with the County Clerk'and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R. 1077 107950 Water Report J. M. Baker To The Public

STATE OF MONTANA!

County of Lake,

Filed on the O day of

D. 1903 at 2 Jolock O M

County Clerk and Recorder Deputy

w .		Approved Stock Form—State F	Publishing Co., Heleng, Montana—42234
File No	······································		T 21 NR ZOW
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16 wall	X W. Baste Name of Appropriator)	(Address)	Ronan
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			Hera S. Bartet

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-131 163080
Ewalt W. Bartell

to

The Public

STATE OF MONTANA

County of Loke,

Filed on the State of Aug of Aug.

A. D. 1903 all Sob clock P. M.

County Clerk and Recorder

Depute

No	Approved Stock Form—State Publishing Co., Helena, Montana—40876
PLICATE	County Lake
-	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 0 1963
Declaration (Under	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
Floyd L. & Ailene L. Bond	Pablo Pablo
(Name of Appropriato	r) (Address) (Town)
County of have appropriated groundwater ac	State of Montana coording to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based. Private
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
9. So far as it may be available, the works for the withdrawal of gro	36 feet
D. The estimated amount of ground	lwater withdrawn each year100,000 gallons ed in the drilling of each well if available
2. Such other information of a simi	ed in the drilling of each well if available
2. Such other information of a simi	ed in the drilling of each well if available
2. Such other information of a similar reference to book and page of an	ed in the drilling of each well if available
2. Such other information of a simi reference to book and page of an	ed in the drilling of each well if available

R. 40 16 16 51 1 Hater Report Flagd L. 4 Pilene L. Bond The Public

STATE OF MONTANAL

County of Lake,

Filed on the 20 day of 100ck OM

County Clerk and Recorder

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T. 21	R VO	
County	Lake	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Mrg E V Campbell Address Pable, Montana 705 Alder Driller Glen Camp Address Missoula, Montana Date Started Date Completed Feb. 29th, 1960 Location: Sec. T. R. 4 sec.
Type of well. Drilled. Equipment used Churn Drill (Courn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation Municipal Other: Real Fistate Office
Industrial Drainage Other:RealState_Office Casing:ft. toft. TypeSeamless Sizefil. I.D
Casing:ft. toft. Type
Casing: ft. to ft. Type. Size.
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well: 3.5.1fromgroundlevelfeet. Shut-in pressure, for flowing well:
(date)
Pumping water level35gal. per minnodrawndowl
How tested: Bailer
Length of test 2 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
2-5-2-200 A C C C C C C C C C C C C C C C C C C
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o (over) STATE ENGINEER

Depth, i		Description of Material Drilled	
From	То		
{			
-0	-1	Top soil	
-1	6	Sand and gravel	
6	3.7	Clay and gravel	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
37	43	Fine sand, gravel and some[water	
`.			
43	48	Gfavel and water	
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File No	- T 2/N R, 20 W
DUPLICATE	County Lafle
DUIMORIE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
.100	
Well no.1. /	Judit. & Glader Chapter 237, Montana Session Laws, 1961)
0.50	w/M/ 20 le la clock Some of mothers of
	dame of Appropriator Julie Feerford (Adules)
County of	d groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial age on which the claim is based house games
	and known
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well or Ausgraf the Light Auf in Man 2 on ref
w	E sin some civile 19.3.1
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 to 10 gallons see minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the covner thereof
.,	Also for mystray garden & laws Clas Well rel
1/4 Sec.//	Windows M. Lange
Indicate point of and place of use, if	appropriation
small square repre	10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
mand W/ 1/4 Miller	2 of the NE'4
Well no 1 - 30 3-1	26W will no z del 5 slok 30
7. The date of	commencement and completion of the construction of the well, wells, or other works for with- oundwater Well no 1 1922 summer. Well no 2 family to filmey
1930	
8. The depth of	water table fluctuates from appose 6 to 14 according to reason of year
_	may be available, the type, size and depth of each well or the general specifications of any other
works for the	withdrawal of groundwater turnfled with electric parage Maple nothing
	steep Well not is 30 deep Both wells day and well
//	
A4000000000000000000000000000000000000	2. 1/1 It is rely
	amount of groundwater withdrawn each year want for house use Wilny street and wanter and
11. The log of fo	rmations encountered in the drilling of each well if available and the final 2 and 25
Graces	The brance thing way on each well "
·	y
12. Such other i	nformation of a similar nature as may be useful in carrying out the policy of this act, including
reference to	book and page of any county record
	Sil A MA A A
	Signature of Owner Authors Malak
	Dec 12 - 20/1/2
	1818. All Conference of the Co

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Richard & Gladys Carlyle
The Public

STATE OF MONTANAL
County of Lake,
Filed on the 3 oday of Dir
A. D. 196-3 at 1142-o'clock P. M.
BAZET, KINNICK
County Conf. and Recorder
By County Conf.

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61	•	Approved Stock Form-Sti	ate Publishing Co., Helens, Montana 42234 21 N. R. 20 W. T. Lake County.
File No	•		21 N. 20 W.
DUPLICATE		,	County Lake
DUFFICATE	g	TATE OF MONTANA	
	Administr	ATOR OF GROUNDWATER	CODE CETARE
$\mathbb{N} = \mathbb{N} \times \mathbb{N} \times \mathbb{N}$	OFFIC	E OF STATE ENGINEER	
The Park of the Park	eclaration of	Vested Groundwa	TO ECEIVED STORE Rights DEC 26 1963
	·	er 237, Montana Session Laws	, 1961) STATE ENGINEER
, Carl Carpenter	r & Grace M. Ca	rpenter, of Pablo	
(Name	of Appropriator)	(Addres	s) (Town) Montana
		State of to the Montana laws in effect	et prior to January 1, 1962, as follows
N N			
		2. The beneficial use on which irrigation.	the claim is based Domestic and
		*	· ·
	† 8	B. Date or approximate date of Mari	of earliest beneficial use; and how continuous use
		ous the use has been	
w	E	***************************************	
		4. The amount of groundwat	ter claimed (in miner's inches or gall
		per minute) 13 gall	ons per manage
		·	
	<u> </u>	 It used for irrigation, give to which water has been. 	e the acreage and description of the la applied and name tof the pure the
, \		Lots 5 and 6, Sloc	Township 21 North Range
		West. 14,000 sq.	Township 21 North, Kang fact-approximately 1/3 o Carpenter & Grace M. Can
Indicate point of app and place of use, if poss			
small square represents	3 10 acres.	tion of each well or other	such water from the ground and the l Electric pu means of withdrawal of Pablo. Mo
		on bot of brown	
			33 73 47 47
7. The date of common drawal of grounds	mencement and complewater Garch 19	etion of the construction of t	the well, wells, or other works for v

	r table Approxim	ately 24 feet.	
8. The depth of water			
	DC avantable, the vyp	e gize and denth of each wal	l on the general_specifications of any (
9. So far as it may	idrawal of groundwate	e, size and idepth of each wel	l or the general apecifications of any
9. So far as it may	ndrawal of groundwate	e, size and depth of their well	1 of the general assectinguous or any
9. So far as it may	ndrawal of groundwate	e, size the lastin of their Man	1 of the general assecution or any
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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16 5650

Carl Carpenter
etre
The Public

The first of the best of

STATE OF MONTANA)

County of Lake,

Filed on the 4 day of

A. D. 19 6 3 at 2/15 o'clock IN

HAZEL KINNICK

County Clerk and Recorder

By

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GW 2 MONTANA WATER RE		e Publishing Co., Helena, Montana 46805
MAY 2 5		T 21N R 200
	10 Mg (20 12)	County MONTANA
LOG	ADMINISTRATOR OF STATE WATER OON	GROUNDWATER CODE
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(distr. alorto see alrea)	Appropriation by	y Means of Well B JANUARY 1, 1962
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lession Laws, 1961, as amended)
	Synon Mayo Carpenter	Address acto
	Driller Bell Picketto	Address Palls 1-4 144
- Linux	Date of Notice of appropriation of gro	undwater
- Brand - 25 feet	Date well started 1844 1	Date completed
F 1/3 per	Type of well (Dug, driven, bored or drilled)	Equipment used (Churn drill, rotary or other)
 	Water use: Domestic Z Mun	nicipal 🗌 Stock 🔲 Irrigation 🗍
E water 27 2		ninage Other Othe
	met with in drilling, such as soil, clay depth at which water is encountered,	y, shale, gravel, rock or sand, etc. Show thickness and character of water-bearing
- Com	strata and height to which the water i	To I
	Drilled Weight (Feet) Hole of Caring	(Feet) FERFORATIONS Kind From To
	6 hook 6 min Some	Size (Feet) (Feet)
 - 	10 m	1.737
<u> </u>		
-	N Sta	tic Water Level for non-flowing well
	Shu	ut-in Pressure for Flowing Well
	Pu	mping Water Levelfeet
Doc. No. 193798	WE ⁸	gal. per minute.
Filed for record this day of day		
A. D. 19 0, at		w Tested ngth of Test
o'clock 8 M.	s Re	marks: (Gravel packing, cementing, pack-
	SW1/4 SESec // T Z/ R Zo ers Indicate location of well and	s, type of shutoff).
	place of use, if possible. Each	1 ETTBEFF
		re of SAIN S MARSE THE
	S. Z ZZ W. Plang Sid R.R	L. K. 1292. (Continue on reverse side)
3 _ [number of acres and location	strial, drainage or other. Explain, state or other data (i.e.: Lot, Block and Addi-
3 - answert	tion). Cont Dia - foot to wortherle	y R/W of County Road
Show exact depth of bottom.	Thener 5.89 44' Wes	st along said County AND and Swy SEN Thence N.
	Distallation of the philine of	food In
This form to be prepared by driller, and three County Clerk and Recorder in the county in w	e copies to be filed by the owner with the	Driller's License Number
retained by driller. Please answer all questions. If not applical		Pill Pilett
returned.		Driller's Signature.
3	•	, , , , ,

ELIANIA E MONTANA VATER RESOURCES BURGHAMA MATTER RESO MAY 28 1970 JUN 23 1070

MONTANA WATER RESOURCES BOARD & CEIVED JUN 23 1970 MAY 28 1970 County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Date of Notice of appropriation of groundwater. May 2419 ToDate completed 1/2 Type of well Equipment used Domestic 🗷 Industrial 🗌 Water use: Municipal 🗌 Stock [] Irrigation [Other 🔲 Drainage [] Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water bearing strata and height to which the water rises in the well. PERFORATIONS To (Feet) Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level feet gal. per minute. Doc. No. Discharge in gal. per min. of flowing well Filed for record this 28 day of. How Tested Remarks: (Gravel packing, cementing, packers, type of shutoff). SW1/ 55ec // TZI RZO Indicate location of well and place of use, if possible. Each small square represents 40 neres. East plan grad Sine of Said Sine 213.70 ft 1. The westerly K/W O/ N. P. R.R. Thirty S. Z ZZ W Alaca S. d. K.R. R. W. 1292. (Continue on reverse side) USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addient Dis-Footto Worthorky Plw of County Road exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be Driller's License Number Driller's Signature. Please answer all questions. If not applicable, so state, otherwise the form will be

I.OG SEP 2 7 1967 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Approx. (Elev. above sea level 3100') Notice of Completion of Groundwater Formations Log: Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) 2 - 11 Sand, gravel & cobblestones. Cowner Church of the Nazarenadress Pable. Montana 11 - 21 Sand & gravel. Water. Driller Liberty Drilling Co. Address Missouls. Menta Date well started 4/10/67. Type of well. Drilled Equipment used Cable Tools (Dug, Driven, bored or drilled) Churn drill, rotary or other) Water use: Domestic Municipal Churn drill, rotary or other) Indicate on the diagram the character and thickness of the different met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. depth at which water is encountered, bickness and character of water-b strata and height to which the water rises in the well. Size of Drilled Weight (From To PERFORATIONS) Kind From From Kind From Kind From Kind From From From From From From Kind From From From From From From From From	0	MONTANA	WATER RESOURCES BOARD		Т	21 N R	20 W	
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Top of Ground Approx. (Riev. above sea lavel 2100') Pormations Log: 0 - 2 filack sandy dirt. 2 - 11 Sand, gravel 8 cobbistones. 1 - 21 Sand 8 gravel 1 - 23 Sand 8 gravel 2 - 15 Sand 8 gravel 1 - 25 Sand 8 gravel 2 - 15 Sand 8 gravel 2 - 15 Sand 8 gravel 2 - 16 Sand 8 gravel 3 cobbistones. 2 - 17 Sand 8 gravel 3 cobbistones. 2 - 18 Sand 8 gravel 3 cobbistones. 3	CATE		CED 27 1067			199		
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Notice of Completion of Groundwater							CODE	
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21 - 36 Tan silty clay & gravel mixed in. Date of Notice of appropriation of groundwaterName_filed Date well started \$/10/67	2 - 11	Carers bee?						
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R-1086
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Well Report
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M. HARDING k and Recorder & & &

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: EED Tode W

Canadayary Construction

21N-20W County. Lake

DRILLER'S LOG

Indicate the character, color, thick-frees of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Missoula, Montana LICENSE NO. 52

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Developed after Januar					_	Approx	<i>(</i> 4)
(Under Chapter 237 Montana Session This form to be prepared by driller, as	nd three cop	ies to be	filed	op of (From (Feet)	To (Feet)	(Elev. above sea level) 2000	=
by the owner with the County Clerk an which the well is located, last copy to	d Recorder i	n the count	y in	(Feet)		Black sandy dirt.	_
Please answer all questions. If not applic form may be returned.	cable, so state	e, otherwise	the	4	14	Sand, gravel and large	
	·					cobblestones,	. —∫.
Owner Church of Nazarene	For Admin	istrator's Us	e	14	22	Silty clay with sand and gravel mixed in.	
Address Pablo, Montana	File197	069				Seeps of water.	:
	-Flora	ary 1,	79.7	22	25	Sand and small gravel	
Date well started 11/2/70			1 1	25	220	Seeps of water. Heavy tan clay with	_}.
			1 1			few scattered gravels Seeps of water.	
completed <u>11/20/70</u>							_
Type of well <u>Drilled</u>	ug, driven, bored	or drilled)		220	273	Light brown silt with gravel mixed in.	_
Equipment used Cable tools				273	284	Light brown clay with	
Water Use: Domestic 🗵 Municipal [Chum drill, rotary	•	ואל מי	284	323		
	_		_	323	341	clay. Seeps of water. Heavy tan clay with	
Industrial 🔲 Drainage 🔲 C	other []*	Garden/Law	n K	341		some gravel mixed in.	
*Describe				231	232	Hard packed gravel an sand. Water.	<u>g.</u>
USE: If used for irrigation, industrial, state number of acres and location	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Bíock				
and Addition). Approx. 2 a	cres		• • • • • • • • • • • • • • • • • • • •				
ESTIMATED ANNUAL WITHDRAWAL5	00,000				-		
Size of Size and From To Drilled Weight (Feet) (Feet)		ERFORATION					٠.
Hole of Casing	Kind Size	From (Feet)	To (Feet)				•
6" 6 5/8"		(2000)	(1.60)		 		
OD x +21 342	N	ON	E		<u> </u>		
/"		O N	-				
		}	}				
N		<u> </u>	<u> </u>				
St St	atic water le						
	umping wate				 -		
1 1 1 1 1	reasured .5¼ egan.	n minutes aff	er pumping	3			
W *	Measured fro	m ground l	evel.		1		
X V	Vell develope or5½	d by <u>Alf.</u> hours.	LLIE Pump		 		
	ower Dies emarks: (Gra	.e.1 Pump					
Р	ackers, type	of shutoff).	Wells.				
••	in this depended			·			
T. 21 N.R. 20 E	duce cle water ye	ar sand	free		4		
INDICATE LOCATION OF WELL AND	-		cont.	-			
EACH SMALL SQUARE REPRESENTS 4	O ACRES.	·		-	+		
Driller's Signature		MPANY	·· /¢ ·]				
Carre	e Steet		-	}			

343 ft Show exact depth of bottom Water rises in well free flowing 15 gallons per minute.

THE REAL PROPERTY OF THE PROPE AND PARTY PORTAL PROPERTY OF THE PROPERTY OF T AND THE RESERVE OF THE PARTY OF Associated transaction of a single statement. A) Petro birthir toniness in com-paration for the theory is and in the in-graph of the theory is a single to Methodological to a long the graph of the theory is a single to the sequence and the as long as they are not overpumped; i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aguifer. of the aquifer.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

APR 16 1973

APR 16 1973

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELLTANA DEPARTMENT OF NAMEDIA at which water is found and Developed after January 1, 1962

RESOURCES AND CONSERVATION to which water rises in well.

This form to be prepared by driller,		From	To (Feet)		o sea level)
by the owner with the County Clerk a which the well is located, last copy to	and Recorder in the county in be retained by driller.	(7-eet)	(Feet)	7.55 2.55	
Please answer all questions. If not app orm may be returned.	licable, so state, otherwise the	<u></u>	4	TOP SOIL	(-5AND)
		4	12	SANU +	GRAVEL
Owner ZELLA DANIELSON	For Administrator's Use	17	27	SANDYERN	VEL YWATER
Address	File 202011; R-1441	122		3 3 M 3 M 7 M 7 M 7 M	
PHBLO, MT 57855	April 13, 1973				
Date well started 4-9-72	1	 	┼	 	
	GW 1		Ţ		
completed 6-/2-72					
Type of well PRIMED	(Dug, driven, bored or drilled)				
Equipment used CABLE Tool	\$				
	(Churn drill, rotary or other)		1		
Water Use: Domestic 🛣 Municipal					
Industrial Drainage	Other []* Garden/Lawn []				
*Describe TRL. COURT					
USE: If used for irrigation, industrial state number of acres and location	l, drainage or other. Explain, on or other data (i.e. Lot. Block		1		
and Addition).			1		
ESTIMATED ANNUAL WITHDRAWAL .	11 P. C.		-		
Size of Size and From To Drilled Weight (Feet) (Feet)	·				
6" 6"10 +18" 26		9			
17:2#	18/ 25/ 0	\ <u></u>			
	SLOTS 2		-		
N	Static water level 17	£ *			
	Pumping water level	ft.*			
	at 25 gallons per m measured/20 minutes after put				
W E	began.	g			
	*Measured from ground level. Well developed by		-+		
	for Z hours 4.				
	Power FES Pump Pump Remarks: (Gravel packing, ceme		_		
s	packers, type of shutoff)				
in Nay 5 E 4 Sec. 11	***************************************				
T. 21 N. R. 20 W					
INDICATE LOCATION OF WELL AN	ID PLACE OF USE. IF POSSIBLE				
EACH SMALL SQUARE REPRESENTS		-			ì
Driller's Signature	John	=			
Driller's Address Boy 36		}			
Pallo, mal 5185	221	-	16	Show exact	

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GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	V DECEIVED T 21 R 20 W
File No.	
DUPLICATE	MAY 20 1964 U County Lake
$_c\mathcal{O}$	STATE OF MONTANA
\ O ADMI	MISTRATOF OF PROUNDWATER CODE
Part Control	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
Decial all Of	Chapter 237, Montana Session Laws, 1961)
Conder	Chapter 201, intercenta Session naws, 1991)
Almin Very	RIA Qui
(Name of Appropriat	(Address) (Town)
County of Care	State of Montana
have appropriated groundwater according	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Nalak
	2. The beneficial use on which the claim is based
	Warefronse
X	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been / 95-
w	E
	4. The amount of groundwater claimed (in miner's inches op gallons
	per minute) 1000 grad peu f
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
NT. ~ 13 m 23 m 20	
NE¼ Sec. 11 T. 21 R. 20	
Indicate point of appropriation and place of use, if possible. Each	C (0):
small square represents 10 acres. ccated on N.P.R/W between	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
lks 19 and 20 Townsite of	Electric Rump
ablo	E CONTRACTOR () EXCEPTION ()
	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	950
***************************************	-00 /
8. The depth of water table	Q
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other
	ndwater
10. The estimated amount of ground	water withdrawa each year
11 ml 1	a to the second of the second
11. The log of formations encountered	d in the drilling of each well if available
Hand	Herry
	ilar nathre as may be useful in carrying out the policy of this act, including
reference to book and page of an	ny county record
	22
	W '1/
	Signature of Owner Special Science
	Date 5 - 19
	RY L
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is locate
Please answer all questions. If not a	applicable, so state, otherwise the form will be returned.
-	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake,

Filed on the St. day of St.

A. D. 1905'all 10'clocks.

County Clerk and Recorder

Deout

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Date Started Unknown Date Completed UL Lot 3 B1K 27 R 20 1/4 sec bored, or drilled) Type of well.. Water use: Domestic Irrigation ____ Municipal Stock Drainage Industrial Other:..... unknown Static Water level, for non-flowing well: 15 1lb./sq. in. on:.... Shut-in pressure, for flowing well:.. (date)feet atgal. per min... How tested:. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

R-67 152973 STATE OF MONTANA!

County of Lake,

Filled on the 2 9 day of A. D. 19 L. at 2 155 clock

HAZEL RINNICK

County Clerk and Recorder

By $B_{\mathcal{V}}$ Depute